

- 6 **Mann NC**, Schmidt TA, Richardson LD, *et al.* Confronting the Ethical Conduct of Resuscitation Research: a consensus opinion. *Acad Emerg Med* 2005;**12**:1078–81.
- 7 **Richardson LD**, Quest TE, Birnbaum S, *et al.* Communicating with communities about emergency research. *Acad Emerg Med* 2005;**12**:1064–70.
- 8 **Schmidt TA**, Baren JM, Mann NC, *et al.* Executive summary: the 2005 AEM consensus conference on ethical conduct of resuscitation research. *Acad Emerg Med* 2005;**12**:1017–18.
- 9 **Wilets I**, Schears RM, Gligorov N, *et al.* Communicating with subjects: special challenges for resuscitation research. *Acad Emerg Med* 2005;**12**:1060–3.
- 10 **Delorio NM**, McClure KB. Does the emergency exception from informed consent process protect research subjects? *Acad Emerg Med* 2005;**12**:1056–9.
- 11 **Hiller KM**, Haukoos JS, Heard K, *et al.* Impact of the Final Rule on the rate of clinical cardiac arrest research in the United States. *Acad Emerg Med* 2005;**12**:1091–8.
- 12 **Druml C**. Informed consent of incapable (ICU) patients in Europe: existing laws and the EU Directive. *Curr Opin Crit Care* 2004;**10**:570–3.
- 13 **McClure KB**, Delorio NM, Gunnels MD, *et al.* Attitudes of emergency department patients and visitors regarding emergency exception from informed consent in resuscitation research, community consultation, and public notification. *Acad Emerg Med* 2003;**10**:352–9.
- 14 **Pope C**, Mays N. Reaching the parts other methods cannot reach: an introduction to qualitative methods in health and health services research. *BMJ* 1995;**311**:42–5.
- 15 **Schenkel SM**, Khare RK, Rosenthal MM, *et al.* Resident perceptions of medical errors in the emergency department. *Acad Emerg Med* 2003;**10**:1318–24.
- 16 **Wilets I**, O'Rourke M, Nassisi D. How patients and visitors to an urban emergency department view clinical research. *Acad Emerg Med* 2003;**10**:1081–5.
- 17 **Goodacre S**. Research methods: beyond the clinical trial. *Ann Emerg Med* 2003;**42**:56–65.
- 18 **Marshall C**, Rossman GB. *Designing qualitative research*, 3rd edn. Thousand Oaks, CA: Sage Publications, 1999.
- 19 **Nichol G**, Huszti E, Rokosh J, *et al.* Impact of informed consent requirements on cardiac arrest research in the United States: exception from consent or from research? *Resuscitation* 2004;**62**:3–23.
- 20 **Moler F**. Resuscitation research and the Final Rule: is there an impasse? *Pediatrics* 2004;**114**:859–61.
- 21 **Morris MC**, Nadkarni VM, Ward FR, *et al.* Exception from informed consent for pediatric resuscitation research: community consultation for a trial of brain cooling after in-hospital cardiac arrest. *Pediatrics* 2004;**114**:776–81.
- 22 **Kremers M**, Whisnant D, Lowder L, *et al.* Initial experience using Food and Drug Administration guidelines for emergency research without consent. *Ann Emerg Med* 1999;**33**:224–9.
- 23 **Biros MH**. Research without consent: current status, 2003. *Ann Emerg Med* 2003;**42**:550–64.
- 24 **Allredge B**, Gelb A, Isaacs S, *et al.* A comparison of lorazepam and placebo for the treatment of out-of-hospital status epilepticus. A comparison of lorazepam and placebo for the treatment of out-of-hospital status epilepticus. *N Engl J Med* 2001;**345**:631–7.
- 25 **Mosesso VN Jr**, Brown LH, Greene HL, *et al.* Conducting research using the emergency exception from informed consent: the Public Access Defibrillation (PAD) trial experience. *Resuscitation* 2004;**61**:29–36.
- 26 **Dorian P**, Cass D, Schwartz B, *et al.* Amiodarone as compared with lidocaine for shock-resistant ventricular fibrillation. *N Engl J Med* 2002;**346**:884–90.
- 27 **Sloan EP**, Nagy K, Barrett J. A proposed consent process in studies that use an exception to informed consent. *Acad Emerg Med* 1999;**6**:1283–91.
- 28 **Dorian P**, Cass D, Schwartz B, *et al.* Amiodarone as compared with lidocaine for shock-resistant ventricular fibrillation. *N Engl J Med* 2002;**346**:884–90.
- 29 **Smithline HA**, Gerstle ML. Waiver of informed consent: a survey of emergency medicine patients. *Am J Emerg Med* 1998;**16**:90–1.
- 30 **Ernst AA**, Wiess SJ, Nick TG, *et al.* Approval of minimal-risk waiver of informed consent and exception from informed consent (Final Rule) studies at IRBs nationwide. *Acad Emerg Med* 2004;**11**:441.
- 31 **Shah AN**, Sugarman J. Protecting research subjects under the waiver of informed consent for emergency research: experiences with efforts to inform the community. *Ann Emerg Med* 2003;**41**:72–8.
- 32 **Dix ES**, Esposito D, Spinosa F, *et al.* Implementation of community consultation for waiver of informed consent in emergency research: one institutional review board's experience. *J Investig Med* 2004;**52**:113–16.
- 33 **Christian MC**, Goldberg JL, Killen J, *et al.* A central institutional review board for multi-institutional trials. *N Engl J Med* 2002;**346**:1405–8.
- 34 **Emanuel EJ**, Wood A, Fleischman A, *et al.* Oversight of human participants research: identifying problems to evaluate reform proposals. *Ann Intern Med* 2004;282–91.
- 35 **Schmidt TA**. The legacy of the Tuskegee syphilis experiments for emergency exception from informed consent. *Ann Emerg Med* 2003;**41**:79–81.

### Access a vast information database with Toll-Free linking

"Toll-free" linking gives you immediate access to the full text of many of the cited articles in a paper's reference list—FOR FREE. With the support of HighWire's vast journal catalogue, a huge reference library is now open to you. If HighWire hosts the journal, you can view the full text of the referenced article, completely free of charge by following the Free Full Text links in the references.